Plat of Survey No. 69. #170 Claim No. 68

MADE FOR T. M. Gallatly

Section Township 12 S. Range 6 W.

Scale: 5 Chains to the Inch.

Field Notes recorded at page ~~38~~ 47, Vol: ~~5~~ field book Book 26, Record of Surveys.

See C.S #198 on Plat sheet

3/4" galv. pipe sec. 9 1/4 sec. cor. — 26.039 — N88 5' E. — 3/4" galv. pipe 58.724 — 32.685 — 1 — 0 — 1 1/4" pipe stake 4.045

18.18

1/2" pipe 1 1/4" Pipe Fir 15° S. 56°30' E. .21 " 6" S. 4°55' W. .140

S. 89° 5' W. 58.521

3/4" bolt 1/4" pipe

1 1/4" pipe Qt. bottle W. .012 15.176 to fence 15.50 N.W. of Alfred Hanson 4 Fir 20" N. 2 W. .300 inf mkd. Set 2 Qt bottles recorded

18.18

Thos J Blair Cl. 68

Oak stake

S. 85° 41' E. 4.876 — N. 80° 15' E. 2.15 — S. 73° 35' E. 4.687 — S. 86° 58' E. 4.316 — S. 83° 01' E. 3.298 — S. 78° 16' E. 3.551 — S. 69° 07' E. 3.380 — S. 58° 57' E. 4.974 — N. 89° 29' E. 9.368 — S. 76° 45' E. 2.652 — S. 82° 35' E. 2.217 — N. 79° 57' E. 16.713 — 15.97 — 1/4" rod

N. 10° E. 15.884

13.086

N. 5° W. 19.57½

N. 13° W. 55.594

9 / 16 — 10 / 15 — 10 / 15

10.35 Oak post

Fir 30" N 24° E. 1.01 blk " 5" S 62° E. .333 Maple 19" S. 71°85' W. .447 Fir 25 N. 80° W. .66 "

134.011 Acres

N. 23° W. 19.355

13.299

17.655

S. 82° 35' W. 6.835 — S. 70° 57' W. 6.672 — S. 55° 13' W. 6.679 — 6.675

Stone — 14.577 — Iron bolt — 7.020 — Iron bolt — 57.615 — 10.913 West used as N. of base — 17.105 — King bolt

Iron bolt — S. 42° 45' W. 5.981 — Iron bolt — 1.07 A. — S. 40° 45' W. 7.942 — Iron bolt

Service 6" N 23° 30' W. 1.16 stone Oak S 51° 40' W. .66

38 #170 Survey 69 for R.H. Gellatly

Beg at the S.E. cor. of the Thos. J. Blair D.L. C.L.C.8. Sec. 15 Tp. 12 S. R. C. W.

S.E.

Set Kingbolt

Service 6 N. 23° 38' E. 4.610 ch. slope
Oak 8" S. 89° 45' W. .668 "

S. 1.25 of cor.
-.000

1	W.				
2	∠ Left 2H	6° 50'	3.070	.021	
3	∠ Left 1 1/4		1.268	.027 S.	
4		7°	6.284	-.280 Cor.	
		2°	16.009		
5		3° 30'	3.384		
6		1° 50'	8.477		
7			1.910		
8		7° 30'	3.425		
9		7°	1.250		
10		3° 40'	2.450		
11		7° 20'	2.783		
Cor.	∠ Right 21° 29'	21°	+.740		
Standing S. of cor.			.247		
	Set 3" Vine-maple				

S.W.

12	North	7° 10'	2.714		
13	Correction W. 2° 35'	15°	4.215		
14	Right 37'	17° 40'	2.508		
15		10°	.993		
16	Left 22'	2°	4.254	.027 W.	

39

17	L Left	86°42'	9°	1.490	offset 1.468
Sec.				-.197 = 14.259	
		S.E.	3"x3"	S. .025	Std.
	F.R.	30"	N. 24° E.	1.01	ch.
	"	5°	S. 62° E.	.333	"
	Mad. W.		S. 71° 53'	W. .847	"
	F.R.	25"	60°	W. .56	" Std.
	continue		N		offset
18	L Left	9°30'	13°	3.060	.492 W.
19	(correction 52' W.)		9°	2.443	
20	L Right	60'	3°50'	4.543	offset .066 E.
21				3.436	road
					= 13.299
	Set	cor. E.		.422	
	Back to Δ 5 which is		S.	.220	
			N.	.740	
22	N. 88°56' W.			6.280	+.432
23	S 4° W.			4.724	
24			5°30'	3.386	
25	N. 40°07' E.			7.440	-2.448
Δ 22	N. 62°59' W.			3.281	
	S. 73° E.		2°25'	5466	
			3°	6.328	
26	Back to Δ 21	North	-7°40'	2.304	
27	(correction W. 52')		-13°30'	3.312	
28			-14°10'	4.311	
29			-3°20	2.950	

S 40° W

					1.271
					.638
					.643
				.655	4.721
				.027	10>21
				628	3.281
			2°35'	.04509	7.440
				14.26 .61300	
				5704	
				7260	
				7130	
				13000	
				12837	
					2.941
					.025
					2.916
					4.534
					3.436
					13.299
					2.283
					3.220
					1.180
					2.952
					25.927

					1.490
					1.412
					832
					883
					29
					10
					.09754
					13943
					13943
					1030
					117
					.46825
					.197
					1.271
					2.443
					16789
					21987
					1924
					171
					14
					2
					24128
					2.304
					60199
					20736
					2073
					23
					1
					22933
					4.311
					93969
					38799
					2586
					387
					26
					4.796

					1.412
					832
					883
					29
					10
					.09754
					3.060
					73479
					27310
					2142
					122
					9
					2
					29809
					4535
					67789
					40705
					4090
					318
					31
					2
					40346
					4.724
					73279
					29808
					2318
					66
					9
					2
					3.2203
					2.950
					13899
					26550
					2699
					236
					8
					2.9449

					2.268
					38
					2.365
					179
					5
					2
					.492
					2.9409
					4535
					67789
					40705
					4090
					318
					31
					2
					40346
					.659
					4.724
					13.299
					.0151
					13299
					6649
					+32
					.20080
					.623
					.201
					.432 E.

					.654
					.028
					.655
					.027
					628
					14.26
					2962
					1789
					1491
					.492
					.197 W.
					.492 W.
					.689 W.
					.066 E.
					.623 W.
					.043 E.
					.558 W.
					.051 W.
					.0151 = 52"
					.6090
					4030
					20600
					20150
					4540
					4520
					47000
					.01483 = 31'
					41122
					19878
					16458
					3429 20
					328976
					137440

40

First P.O. 40

30			179° 0'	4.08 H	
31			4° 20'	3.215	
32	∠ Right	52'	3° 40'	4.314	offset .065 E. Hi. 295 Stone 1/2 sec. cor. already set. Orig. Sta. No. Co's of Colo. and Th. Blair 55.365 cen. road.
33				2.508	
	∠ Left	6° 42'	3°	7.162	
From D 33	∠ Left	2° 22'	3°	1.263	offset .050
	Correction	Left on	41'		
	Back BC			-.125	
34	N. 0° 41' W.		1° 20'	6.802	
	correction .00151 = 05' W.		2°	8.000	
			5° 5'	6.000	
35			7° 40'	1.810	To ΔH road on ridge
				-.095	
				4.037	
	∠ Left	1° 22'		.70	
			22° 50'	2.200	
				8.000	
36			10° 30'	4.814	
37			8° 50'	2.112	offset .419
38				1.504	
39			7° 00'	3.201	
			24° 42'	.653	
			17° 10'	6.353	
40 N.E. Rest.	∠ Right	8° 21'		2.310	offset .335 Set Gas Pipe Orig. cor.
Maple	36" S. 1° 33' E. .890 Ch.				
Ash	8" N. 30° 14' W. .705				

4.08 H 3.215
5 42 59 41 799
36 9 6 28 935
2 6 4 2 28 93
2 0 1 22 5
1 6 3
1 1
37 0 2 0 3.2057

4.314
9 9 7 9 9
3 4 8 2 6
3 8 2
3 0 1
38
2
4.3049 .00496
.01271 = 41'
.80 W. 0128
8 0 2
2 9 3 0
2 0 6
5 7 4 0
3 6 1 4
1 2 6 0

6 6 0 2
3 7 9 9 9
6 1 2 1 8
6 1 2 1
6 1 3
4 7
6 8 0 0 0
3.2 1 2
4 1 8 9
1 9 0 0 8
1 6 8 9
1 6 8
2.0 9 6
4 5 5 3
5 4 3 5 9
5 7 1 7 7
8 1 7 6
3 1 5
1.0 6 9 7

4.745
3 1 2 1
4 2 9 5
2 1 4 7
4 2
12
4.3 1 9 6
4 1 4
1 3
4
4.3 5 8 0
.1 9 9 3 9
8
7.9 5 1 2
1.5 1 0
6 0 1 9 9
1 6 2 9 0
1 6 2 9
1 8
1.7 9 3 7

4.7 3 3 2
3.2 5 1
3 0 9 9
2 6 8 0
1 9
2
3.2 0 1
2.3 1 0
4.9 8 9
2 0 7 9 0
2 0 2 3
2.2 8 5 4

4.1 5 8
4 1 5
36
4.6 1 1
9 6 3 9 9
4 1 4 9
4 1 4
1 3
4
.4 5 8 0
.1 9 9 3 9
8
7.9 5 2 5 6
1.5 1 0
4.8 1 4
5 2 3 8 7
3 3 2 6
3 8 5 1
1 4
9
2
4.7 3 3 2
.6 5 3
1 5 8 0 9
3 8 7
2
3
2 5 5 9 4
2.3 1 0
2.3 5 1
2 3 1 0
7 2 4
1 1 5
4
.3 3 5 3

14.358
33.035
47.393
1.263 1263
36 8 9 9 7214
0032
1 1 3 6 7 126
1 1 3 6 20
1 0 1 11
7521
12611
51999 98011
1 1 3 4 9 461
1 1 3 4 46
1 1 3 3
1 1
1.2 2 9 7 .0510
2.2 1 0
1 6 1 2 9
1 9 0 3
4 4 0 2
2 7 5 2 1 2 2 1 1
1 7 5 7 8 2 4 4
5 8 3 2 .0368
3 5 0 9 2
0 2 6 4 .037 W.
1 4 0 3 cen. road
8 7
4 1 8 5 0
.4 1 9
.3 3 5
.0 8 4 .0 0 1 5 1
5 0 5 9 4
2 8 4 0 6 0
2 7 9 7 0 0
6 0 9

23.927
3.902
3.206
33.035
4.304
2.508
.458
40.305
39.897
1.260
41.107
14.259
55.366
24.548
.125
24.423
1 5 1
24.423
12211
24.578
.037
24.541
.700
2.028
8.000
4.733
2.687
1.504
3.177
.593
6.070
2.280
55.719
.125
55.594

Second page 40

	Fir .30" N. 17° 29' E.	1.030	ch.	
40	Oak 10" S. 18' E.	.718	"	
			−.002	
H1	S. 86° 02' E.	3° 50'	5.308	from cor to D H.H. H.876 S.15° 10' E.
H2	N. 80° 01' E.		1.915	
H3	S. 82° 29' E.	2° 20'	H.692 = H.689	
H4	S. 86° 55' E.	4°	H.327 = H.316	
H5	S. 83° E.	6°	3.311 = 3.293	
H6	S. 78° 23' E.	8°	3.589 = 3.554	
H7	S. 69° 03' E.	8° 20'	3.416 = 3.380	
H8	S. 52° 56' E.	9° 40'	H.031 = 3.974	
H9	N. 89° 33' E.	9° 40'	8.489 = 8.368	
50	S. 76° 44' E.	9° 50'	2.692 = 2.652	
51	S. 87° 19' E.		2.217	
52	N. 78° W. E.		3.125 = 3.124	
~~53~~	~~N. 80° 3 E.~~	~~4°~~	~~8.000~~	11.030
53	N. 79° 52' E.		3.051 = 11.031	16.113
	N. 78° 27' E.	11°	2.608 = 2.554	set 5/8 x 24" rod
	E. S. H.O. # D.L.C.			Scrabolt
	By ∠ Δ 3H ∘ cen.	Abies and Phil.		
54	S. 82° 49' W.	4° 10'	5.362 −.010 = 5.338	
55	S. 71° 05' W.	2° 10'	6.677 = 6.672	6.671
56	S. 55° 17' W.	2° 20'	7.026 = 3.411	∘ cor.

Cont'd PB 10 Pg 51

C.S.11 Beg. at SW cor of Geo. Knowlton DLC. 70 T. 12S R. 4W

cont. Bk 18 Pg 15 Survey 11

	N. 89° 12' E.		2.077	
			−.003	
2		5° 10'	H.958	
3		8° 10'	2.354	
4		6°	3.774	
5		6°	1.993	
		22° 24'	1.315 −.042	

#173

#173

6	S. 27° 45' W.		−.045	
7	S. 12° 55' W.		2.294 −.005	
8	S. 17° 23' W.		H.890	
9	N. 84° 45' W.	3° 10'	2.938	
10	N. 72° 38' W.	4°	1.350 − 1.348	
11	N. 32° 08' W.	5°	.865	
12	N. 17° 54' W.	5° 50'	3.370 − 3.351	
13	N. 1° 46' E.	6° 40'	1.835 − 1.825	
14	N. 17° 56' E.		1.912 − 1.929	
	N 11° 23' E.	4° 50'	.409	N. 10° 56' E.
15	N 58° 50' E.		2.093 2.101 from Δ 13	N.W. cor.
	W. side of cemetery S. 31° W.		.341 which is 1.530 S. of N.W. cor.	
	S. " " "		3.022 Note it 3.020 by 3.753	
	Cor. where cem. road enters cem. of County road		3.780	
	Oak 12" S. 75° 20' W.	set a 3/4" I.P. pipe 1.474 ch.	3.010	
	Fork dp 20" N 6° 37' E	3.859 "		

							4.938
							2.528
						7.466	3.753
							1.982
							1.216
						3.198	1H.H1 79
							−.003
							1H.H1H
							31
							1H.H1H
							H 2H
							.6018 738